

IN THE SPECIFICATION

On page 4, please replace the paragraph beginning at line 20 with the following paragraph:

Figure 19 is a perspective view of a fourth embodiment of a needleless push release injector in accordance with the present embodiment showing a housing, and cocking ring;

On page 9, please replace the paragraph beginning at line 11 with the following paragraph:

A vial 26 is provided for containing a medicament, such as BOTOX® (botulinum toxin), with the vial being in fluid communication with the bore 20 near the barrel distal end 16. Preferably, the vial 26 is removably attached to the barrel 12.

On page 12, please replace the paragraph beginning at line 10 with the following paragraph:

A vial 128 is provided for containing a medicament, such as (BOTOX®) (botulinum toxin), with the vial 128 being in fluid communication with the bore 120 through a port 130 near the barrel distal end 114. Preferably the vial 128 is removably attached to the barrel 112 which is in turn supported by a frame 134.

On page 15, please replace the paragraph beginning at line 1 with the following paragraph:

Figures 14-16 illustrate the depression of the button 272 initiating a single step forward movement of the ratchet 220 and push rod 250 for single dose ejection of a medicament, such as, BOTOX® (botulinum toxin).

On page 17, please replace the paragraph beginning at line 15 with the following paragraph:

With reference to Figure 24, there is shown a fifth embodiment of a push-pull needleless injector 410 generally including a housing 412, an injection head 414, a vial 416 for containing a medicament, such as, for example, BOTOX® (botulinum toxin), a cocking grip 420 and a trigger 422.

On page 19 please replace the paragraph beginning at line 13 with the following paragraph:

With reference to Figures 28 and 29, there is shown a sixth embodiment or twist-set needleless injector 510 generally including a housing 512, an injection head 514, a vial 516 for containing a medicament, such as, for example, BOTOX® (botulinum toxin), a rotatable grip 520 and a trigger 522.

On page 21, please replace the paragraph beginning at line 11 with the following paragraph:

With reference to Figures 33 and 34, there is shown a seventh embodiment or inline needleless injector 610 having a hollow casing 614 with a proximal end 616 and a distal end 618, an injection head 622 is disposed at the casing distal end 618 and a vial 626 for containing a medicament,

such as, for example, BOTOX® (botulinum toxin), is disposed within the casing 614 at the proximal end 616 thereof.

On page 23, please replace the paragraph beginning at line 6 with the following paragraph:

With reference to Figures 37 and 38, there is shown a eighth embodiment needleless injector 710 in accordance with the present invention including a housing 712 having a proximal end 716 and a distal end 718 with a cylinder 722 disposed in the housing 712 at the distal end 718 thereof along with an injection head 726 disposed at one end 730 of the cylinder 722. A vial 734 for containing a medicament, preferably BOTOX® (botulinum toxin), is disposed within the housing 712 at the proximal end 716 thereof. A manifold 738 interconnects the cylinder 722 with the vial 734 for transport of medicament from the vial 734 to the cylinder 722 utilizing a dip tube disposed within the vial 734.